

C L A I M S

1. A golf club head (21) for a putter club, in which the club head (21) is provided with a toe wing (31) projecting from a toe portion (23), and a heel wing (31') projecting from a heel portion (25), the wings (31, 31') being each provided with an outward side surface (37) diverging in a direction away from a striking face (27), characterized in that the toe wing (31) and the heel wing (31') are connected to one or more bracing means (65, 71, 71', 73).
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2. A golf club head (21) in accordance with claim 1, characterized in that to the rear end portion (45) of either wing (31, 31') there is secured at least one bracing means (65, 71, 71').
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3. A golf club head (21) in accordance with claim 1, characterized in that to the mid portion (29', 75) of a golf club head (21) there is secured at least one bracing means (65, 73).
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4. A golf club head (21) in accordance with claim 1, characterized in that the golf club head (21) includes an intermediate plate (65) filling the space between the lower portions (35) of the wings (31, 31').
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5. A golf club head (21) in accordance with claim 1, characterized in that cross stays (71, 71') connect the rear end portions (45) of the wings (31, 31').
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6. A golf club head (21) in accordance with claim 1, characterized in that cross stays (71,

71'), connecting the rear end portions (45) of the wings (31, 31'), are rigidly connected by a stabilizing stay (73) to the mid portion (75) of the golf club head (21).

7. A golf club head (21) in accordance with claim 1,
5 characterized in that the golf club head (21) is provided with at least one aiming aid (49) lying parallel to the striking face (27).

8. A golf club head (21) in accordance with claim 1,
10 characterized in that each of the wings (31, 31') has an inward-facing, rectilinear side edge portion (39) lying essentially parallel to each other and being, in a horizontal plane, essentially at right angles to the striking face (27).

9. A golf club head (21) in accordance with claim 5,
15 characterized in that the rectilinear side edge portion (39) has an extent of at least 10 mm.

10. A golf club head (21) in accordance with claim 5,
20 characterized in that the toe wing (31) and the heel wing (31') are each provided with an aiming line marking (43) lying parallel to the inward-facing rectilinear side edge portion (39).

11. A golf club head (21) in accordance with claim 6,
25 characterized in that the support bar (73) includes rectilinear, parallel side edge portions (77), which are at right angles to the striking face (27).

12. A golf club head (21) in accordance with claim 3,
characterized in that the upper side surface (47) of the front portion of the club head (21)

is provided with aiming line markings (49) lying parallel to the striking face (27).

13. A golf club head (21) in accordance with claim 1, characterized in that the mass centre of the club head (21) is positioned lower than the centre of the striking face (27).
14. A golf club head (21) in accordance with claim 1, characterized in that the toe portion (23) and the heel portion (25) have an L-shaped cross-section, a lower portion (55) thereof projecting essentially horizontally in a direction away from the striking face (27).
15. A golf club head (21) in accordance with claim 1, characterized in that a middle portion of each of the wings (31, 31') has an L-shaped cross-section, a bottom portion (35) thereof projecting essentially horizontally in a direction away from the outer side surface (37).
16. A golf club head (21) in accordance with claim 1, characterized in that the rear portions (45) of the club head (21) are formed essentially by a material of a specific gravity of more than 3,5 kg/dm³ and the front portions (23, 25, 27) of the club head (21) are formed essentially by a material of a specific gravity of less than 3,5 kg/dm³.
17. A golf club head (21) in accordance with claim 1, characterized in that the lower portions (29', 35, 55) of the club head (21) are formed essentially by a material having a specific gravity of more than 3,5 kg/dm³ and the upper portions (29, 47) of

the club head (21) are formed essentially by a material of a specific gravity of less than 3,5 kg/dm³.

18. A golf club head (21) in accordance with claim 1,
characterized in that the rear and outer
5 portions (45) of the club head (21) are formed
essentially by a material of a specific gravity larger
than 3,5 kg/dm³ and the middle portions (29, 29', 75) of
the club head (21) are formed essentially by a material
of a specific gravity of less than 3,5 kg/dm³.